

Title (en)
SPICE COMPOSITION

Title (de)
GEWÜRZZUSAMMENSETZUNG

Title (fr)
COMPOSITION D'ÉPICES

Publication
EP 3130234 A4 20171206 (EN)

Application
EP 15772858 A 20150327

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Abstract (en)
[origin: EP3130234A1] An object of the present invention is to provide a flavoring composition capable of conveniently imparting a sense of cooking to a seasoning and a food. A flavoring composition containing component group A consisting of (A1) 2,6-dimethylpyrazine and (A2) 2-ethyl-3-methylpyrazine, and component group B consisting of at least one compound selected from (B1) allyl sulfide, (B2) allyl disulfide and (B3) allyl methyl disulfide.

IPC 8 full level
A23L 27/00 (2016.01); **A23L 27/20** (2016.01)

CPC (source: EP)
A23L 27/2054 (2016.07)

Citation (search report)
• [AP] EP 2832233 A1 20150204 - IMAX DISCOVERY GMBH [DE]
• [X] SHUN-JEN TSAI ET AL: "Naturally occurring diallyl disulfide inhibits the formation of carcinogenic heterocyclic aromatic amines in boiled pork juice", MUTAGENESIS, vol. 11, no. 3, 1 January 1996 (1996-01-01), GB, pages 235 - 240, XP055418660, ISSN: 0267-8357, DOI: 10.1093/mutage/11.3.235
• [A] SEO HYE-MIN ET AL: "Volatile Flavor Compounds of Freeze Dried Garlic and Garlic Roasted with Oils", HAN'GUG SIGPUM YEONG'YANGGWAHAG HOEJI - JOURNAL OF THE KOREAN SOCIETY OF FOOD SCIENCE AND NUTRITION, HAN'GUG YEONG'YANG SIGRYANG HAGHOE, PUSAN, KR, vol. 36, no. 3, 30 March 2007 (2007-03-30), pages 332 - 341, XP053026582, ISSN: 1226-3311, DOI: 10.3746/JKFN.2007.36.3.332
• See references of WO 2015152023A1

Designated contracting state (EPC)
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